

## DAFTAR PUSTAKA

- AllUSB. 2016. *USB History*. Tersedia dalam All USB: <http://www.allusb.com/usb-history> [diakses 16 Mei 2016]
- Burrows, M., & Wheeler, D. 1994. *A Block-sorting Lossless Data Compression Algorithm*. California: Systems Research Center.
- EMC. 2014. *Vertical Industry Brief: The Digital Universe Driving Data Growth in Healthcare*. Tersedia dalam EMC: <https://www.emc.com/analyst-report/digital-universe-healthcare-vertical-report-ar.pdf> [diakses 15 Agustus 2016]
- Ericko. 2013. *Modifikasi Teknik Kompresi Pada Standar Joint Photographic Experts Group: Huffman Coding dengan Deflate*. Skripsi, Universitas Multimedia Nusantara, Fakultas Teknologi Informasi dan Komunikasi, Tangerang.
- Gokturk, S. B., Tomasi, C., Girod, B., & Beaulieu, C. 2001. Medical Image Compression Based on Region of Interest, With Application to Colon CT Images. *23rd Annual International Conference of the IEEE Engineering in Medicine and Biology Society*. Istanbul.
- Havelin, D., & Gärtner, M. 2000. *Burrows-Wheeler Transform in Image Compression*. Tersedia dalam Burrows-Wheeler: <http://web.stanford.edu/class/ee368b/Projects/dhavelin/> [diakses 12 April 2016]
- HGST. 2015. *Managing the Enormous Growth of Medical Images with an Objective Storage Active Archie*. Tersedia dalam HGST: [https://www.hgst.com/sites/default/files/resources/UC\\_Medical\\_Imaging.pdf](https://www.hgst.com/sites/default/files/resources/UC_Medical_Imaging.pdf) [diakses 16 Agustus 2016]
- Madison, A. 2015. *Keychain Not Included: The Five Highest-Capacity USB Flash Drives For Your Digital Life*. Tersedia dalam Digital Trends: <http://www.digitaltrends.com/computing/highest-capacity-usb-flash-drives/> [diakses 16 Mei 2016]
- Mahoney, M. 2013. *Data Compression Explained*. Tersedia dalam Data Compression Explained: <http://mattmahoney.net/dc/dce.html> [diakses 26 April 2015]
- Pratama, A. 2009. *Studi Perbandingan Kinerja Algoritma Kompresi Lempel Ziv 77, Lempel Ziv 78, dan Lempel Ziv Welch Pada File Teks*. Skripsi, Universitas Sumatera Utara, Departemen Ilmu Komputer, Medan.
- Salomon, D., & Motta, G. 2010. *Handbook of Data Compression* (5th ed.). London: Springer.

- Sayood, K. 2012. *Introduction to Data Compression* (4th ed.). Massachusetts: Morgan Kaufmann.
- Schiller, D. 2012. *The Burrows-Wheeler Algorithm*. RWTH Aachen University, Department of Computer Science, Aachen.
- Smith, S. W. 2011. *LZW Compression*. Tersedia dalam The Scientist and Engineer's Guide to Digital Signal Processing: <http://www.dspguide.com/ch27/5.htm> [diakses 3 Juni 2016]
- Sulistio, D. E. 2014. *Analisis Perbandingan Algoritma Kompresi Run-Length Encoding, LZ78 dan LZW Pada Gambar Digital*. Skripsi, Universitas Multimedia Nusantara, Fakultas Teknologi Informasi dan Komunikasi, Tangerang.
- University of Southern California. 1981. *SIPI Image Database*. Tersedia dalam SIPI Image Database: <http://sipi.usc.edu/database/> [diakses 16 Mei 2016]
- Van, V. S. 2009. *Image Compression Using Burrows-Wheeler Transform*. Master Thesis, Helsinki University of Technology, Department of Signal Processing and Accoustics, Espoo.
- XnSoft. 2007. *Resize or Conver Your Image Online, It's Free*. Tersedia dalam FixPicture: <http://www.fixpicture.org> [diakses 16 Mei 2016]
- Yulianto, M. 2013. *Perbandingan Implementasi Lempel-Ziv-Welch Untuk Kompresi Data Berbasis Mobile Dengan Desktop*. Skripsi, Universitas Multimedia Nusantara, Fakultas Teknologi Informasi dan Komunikasi, Tangerang.